

**The Commonwealth of Massachusetts  
Executive Office of Health and Human Services  
Department of Public Health  
William A. Hinton State Laboratory Institute  
305 South Street, Jamaica Plain, MA 02130**

**DEVAL L. PATRICK  
GOVERNOR**

**TIMOTHY P. MURRAY  
LIEUTENANT GOVERNOR**

**JUDYANN BIGBY, MD  
SECRETARY  
JOHN AUERBACH  
COMMISSIONER**

3/2/2012

Andrius Knasas  
Assistant District Attorney  
Suffolk County District Attorney's Office

Dear ADA Knasas,

Enclosed is the information you requested in regards to items # [REDACTED]

1. Curriculum Vitae for Hevis Lleshi and Kate Corbett
2. Drug Analysis Laboratory Receipt.
3. Control Cards with analytical results for samples [REDACTED]
4. Analysis sheets with custodial chemist's hand notations and test results.
5. GC/Mass Spectral analytical data for samples # [REDACTED]

Hevis Lleshi was the custodial chemist and performed preliminary testing and net weight for these samples. Kate Corbett was the confirmatory chemist and analyzed the GC/MS data for these samples.

If you have any questions about these materials, please call me at the number below.

Sincerely,

Ms. Hevis Lleshi  
Chemist I  
Drug Analysis Laboratory  
Jamaica Plain, MA 02130  
(617) 983-6627

## Curriculum Vitae

Hevis Lleshi

### Education

Boston University School of Medicine – Master of Science, Forensic Science  
University of South Florida – Bachelor of Arts, Clinical Psychology

### Related Coursework

Forensic Chemistry • Forensic Toxicology • Forensic Pathology • Forensic DNA Analysis  
Organic / Analytical Chemistry • Forensic Biology • Biochemistry • Forensic Trace Evidence

### Employment

March, 2011 – Present  
Chemist I, Massachusetts Department of Public Health,  
Drug Analysis Laboratory

- Appointed Assistant Analyst by Assistant Commissioner of Public Health, June, 2011
- Responsible for the identification of substances to determine violation of harmful and narcotic drug laws of the Commonwealth of Massachusetts
- Trained in the use of complex analytical instrumentation for the purpose of forensic drug analysis
- Notary Public

### Additional Training and Laboratory Experience

- Completed ten-week training course conducted by Laboratory Senior Staff within the Department of Public Health, Drug Analysis Laboratory, 2011
- GC and GC/MS training with Restek, 2011
- Instrumental Forensic Chemistry/Toxicology Laboratory, Boston University, 2009
- Serology/Bloodstain Pattern Analysis Techniques, Boston University, 2009

Internship, MASSACHUSETTS STATE POLICE—MARINE SECTION, BOSTON, MA, 2008 – 2010

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### Associations

- American Academy of Forensic Sciences (AAFS)
- Boston University Forensic Science Society (BUFSS)

# Curriculum Vitae

Kate A. Corbett

## Education

### **Bachelor of Science Degree, CHEMISTRY May 2003**

MERRIMACK COLLEGE

Coursework included: Organic Chemistry, Inorganic Chemistry, Quantitative Analysis, Instrumental Analysis, Physical Chemistry, Physics, Calculus

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## Employment

### **Chemist II State Laboratory Institute (March 2008-Present)**

Massachusetts Department of Public Health

Drug Analysis Laboratory

- Responsible for the identification of substance and trafficking substances to determine violation of the Massachusetts drug laws
- Responsible for the identification of pharmaceuticals to determine violation of the Massachusetts drug laws
- Operate analytical instrumentation, microscopes and balances for forensic drug analysis

### **Chemist I State Laboratory Institute (2005-March 2008)**

Massachusetts Department of Public Health

Drug Analysis Laboratory

- Responsible for the identification of substance to determine violation of the Massachusetts drug laws
- Operate analytical instrumentation for the purpose of performing forensic drug analysis
- Successfully completed an eight week training course in the analysis of drugs conducted by senior staff of the Department of Public Health, Drug Analysis Laboratory
- Appointed an assistant analyst for the Department of Public Health, Drug Analysis Laboratory in 2005.

### **Research Associate (September 2003 – August 2005)**

SENSOR TECHNOLOGIES, INC - Shrewsbury, MA

- Prepared chemistries used in making sensor beads
- Generated and examined sensors employing fluorescence spectroscopy
- Performed protein, dye and sugar assays using UV/VIS spectrophotometry
- Carried out titrations on ricin using fluorescence correlation spectroscopy
- Statistical analysis of experimental data

### **Intern (March 2003 – August 2003)**

MASSACHUSETTS STATE POLICE CRIME LABORATORY - Sudbury, MA

- Assisted in the gathering of case files to fulfill the National Institute of Justice's No Suspect Backlog Reduction Grant
- Observed in the Evidence, Criminalistics, DNA, Drug, Trace, Toxicology, and Bomb/Arson Units



**DRUG RECEIPT**

CC # \_\_\_\_\_

BOOK # 154

PAGE # 181

**DESTRUCTION #** \_\_\_\_\_

District/Unit WSF/VK09

Name & Rank of Arresting Officer BORGES ID# 96717

ID# 96717

To be completed by ECU personnel only

Name and Rank of Submitting Officer John Doe ID# 1370

Received by EE Date 7-6-11

ECU Control #

Corbett\_email\_PRR\_009213

No. [REDACTED]

Date Analyzed: 2/16/12

City: Boston D.C.U. Police Dept.

Officer: P.O. Diana Lopez

Def: [REDACTED]

Amount:

Subst: SUB

No. Cont: 1 Cont: pb

Date Rec'd: 07/06/2011

No. Analyzed:

Gross Wt.: 1.86

Net Weight: 0.193

# Tests: 6

• 26AC

Prelim: Cocaine (HHC)

Findings:

Cocaine

No. [REDACTED]

Date Analyzed: 2/16/12

City: Boston D.C.U. Police Dept.

Officer: P.O. Diana Lopez

Def: [REDACTED]

Amount:

Subst: SUB

No. Cont: 1 Cont: pb

Date Rec'd: 07/06/2011

No. Analyzed:

Gross Wt.: 1.81

Net Weight: 0.123

# Tests: 6

• 26AC

Prelim: Cocaine (HHC)

Findings:

Cocaine

No. [REDACTED]

Date Analyzed: 2/16/12

City: Boston D.C.U. Police Dept.

Officer: P.O. Diana Lopez

Def: [REDACTED]

Amount:

Subst: SUB

No. Cont: 1 Cont: pb

Date Rec'd: 07/06/2011

No. Analyzed:

Gross Wt.: 1.90

Net Weight: 0.173

# Tests: 6

• 26AC

Prelim: Cocaine (HHC)

Findings:

Cocaine

# DRUG POWDER ANALYSIS FORM

SAMPLE #

GENCY BostonANALYST HLL

No. of samples tested: \_\_\_\_\_

Evidence Wt OKPHYSICAL DESCRIPTION:Gross Wt ( ): 0.2217g

Gross Wt ( ): \_\_\_\_\_

One pb containing off white substance. Pkg. Wt: \_\_\_\_\_  
One piece of paper Net Wt: 0.1907g  
also included in evidence  
bag.

PRELIMINARY TESTSSpot TestsCobalt  
Thiocyanate ( ) + weak / + blue col/acid

Marquis \_\_\_\_\_

Froehde's \_\_\_\_\_

Mecke's \_\_\_\_\_

Microcrystalline TestsGold  
Chloride \_\_\_\_\_ +

TLTA ( ) + col/acid

OTHER TESTS

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PRELIMINARY TEST RESULTSRESULTS CocaineDATE 2/11/2012GC/MS CONFIRMATORY TESTRESULTS CocaineMS  
OPERATOR KACDATE 2/16/2012

# DRUG POWDER ANALYSIS FORM

SAMPLE # [REDACTED] AGENCY Boston ANALYST HLL

No. of samples tested: \_\_\_\_\_ Evidence Wt OK

PHYSICAL DESCRIPTION: Gross Wt ( ): 0.1421g

Gross Wt ( ): \_\_\_\_\_

One pb containing off white substance.  
One piece of paper also included in evidence bag.

Pkg. Wt: \_\_\_\_\_

Net Wt: 0.1202g

## PRELIMINARY TESTS

### Spot Tests

Cobalt Thiocyanate ( ) + weak / + blue cat acid

Marquis \_\_\_\_\_

### Microcrystalline Tests

Gold Chloride \_\_\_\_\_

TLTA ( ) \_\_\_\_\_

Froehde's \_\_\_\_\_

### OTHER TESTS

Mecke's \_\_\_\_\_

## PRELIMINARY TEST RESULTS

RESULTS Cocaine

DATE 2/11/2012

## GC/MS CONFIRMATORY TEST

RESULTS Cocaine

MS OPERATOR KAC

DATE 2/16/2012

# DRUG POWDER ANALYSIS FORM

SAMPLE #

AGENCY BostonANALYST HLL

No. of samples tested:

Evidence Wt.

OKPHYSICAL DESCRIPTION:Gross Wt ( ): 0.2189 g

Gross Wt ( ): \_\_\_\_\_

One pb containing  
off white substance.  
One piece of paper  
glass included in  
evidence bag.

Pkg. Wt: \_\_\_\_\_

Net Wt: 0.1790 gPRELIMINARY TESTSSpot TestsCobalt  
Thiocyanate ( ) + weak / + blue w/ acid

Marquis \_\_\_\_\_ -

Froehde's \_\_\_\_\_ -

Mecke's \_\_\_\_\_ -

Microcrystalline TestsGold  
Chloride \_\_\_\_\_ +

TLTA ( - ) + w/ acid

OTHER TESTS

\_\_\_\_\_

\_\_\_\_\_

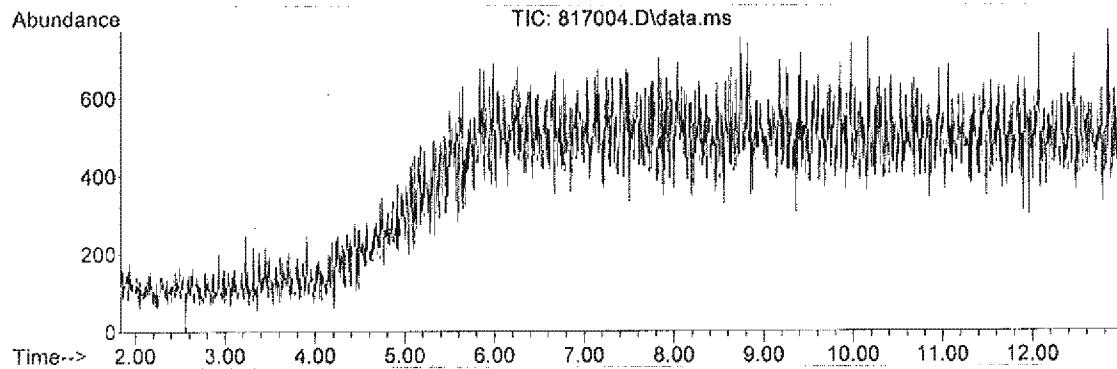
\_\_\_\_\_

PRELIMINARY TEST RESULTSRESULTS CocaineDATE 2/11/2012GC/MS CONFIRMATORY TESTRESULTS CocaineMS  
OPERATOR K'ACDATE 2/16/2012

KAC  
2/27/12

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817004.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 14:50  
Sample Name : BLANK  
Submitted by :  
Vial Number : 1  
AcquisitionMeth: DRUGS.M  
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
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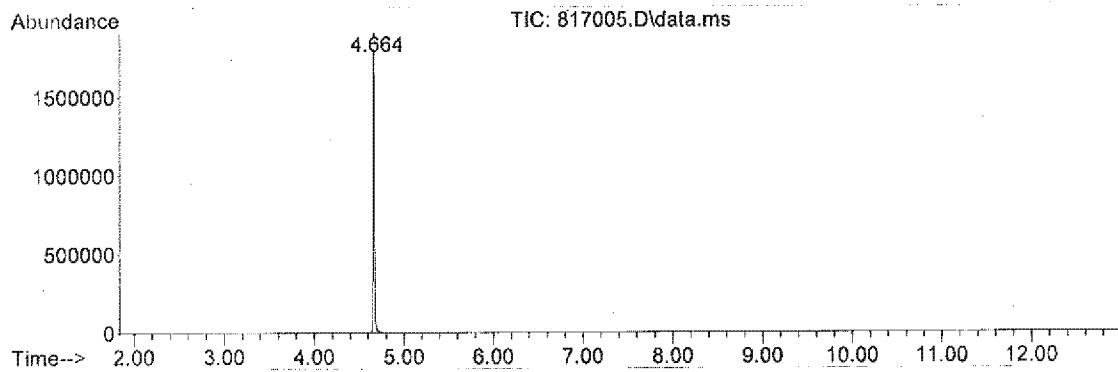
\*\*\*NO INTEGRATED PEAKS\*\*\*

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Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817005.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 15:06  
Sample Name : COCAINE STD  
Submitted by :  
Vial Number : 5  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

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Ret. Time	Area	Area %	Ratio %
4.664	1806340	100.00	100.00

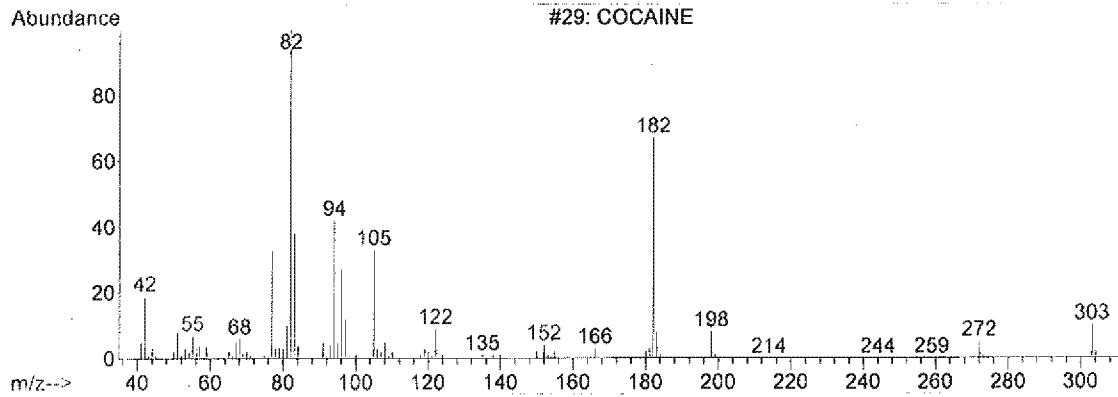
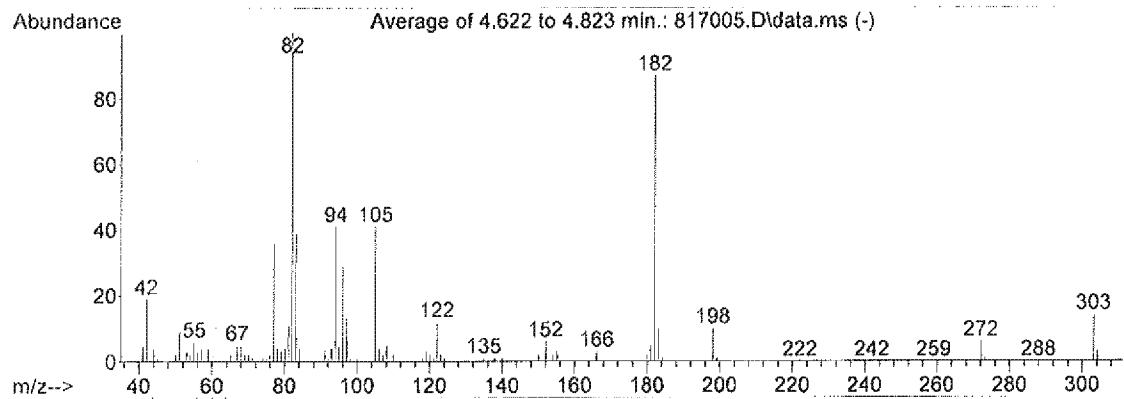
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## Information from Data File:

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Operator : KAC  
Date Acquired : 14 Feb 2012 15:06  
Sample Name : COCAINE STD  
Submitted by :  
Vial Number : 5  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

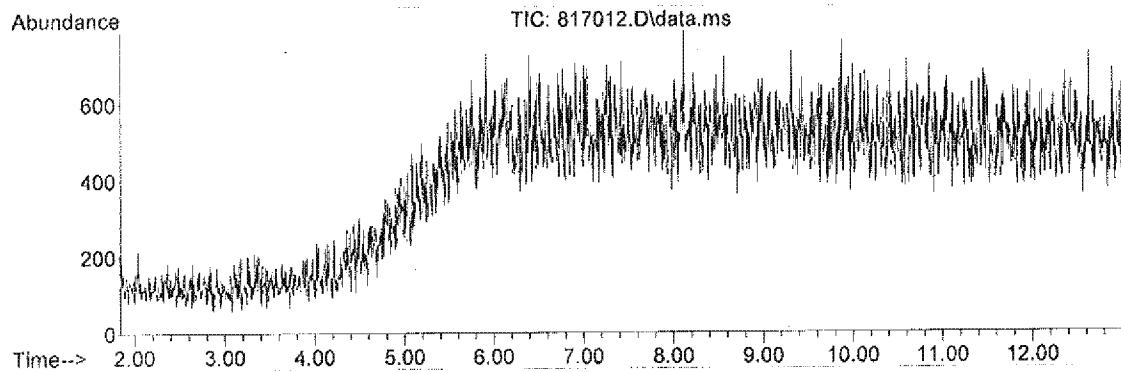
Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.66	C:\Database\SLI.L COCAINE	000050-36-2	99



## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817012.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 16:55  
Sample Name : BLANK  
Submitted by : HLL  
Vial Number : 1  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

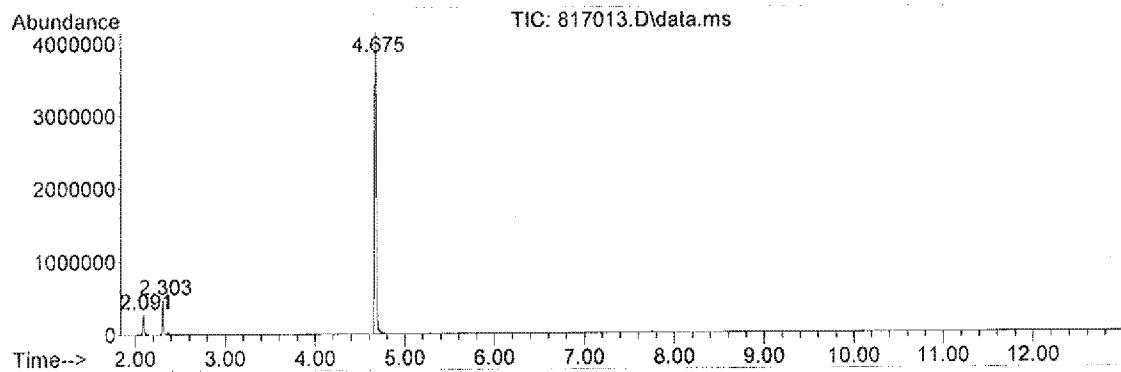


Ret. Time	Area	Area %	Ratio %
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\*\*\*NO INTEGRATED PEAKS\*\*\*

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817013.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 17:10  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 13  
AcquisitionMeth: DRUGS.M  
Integrator : RTE



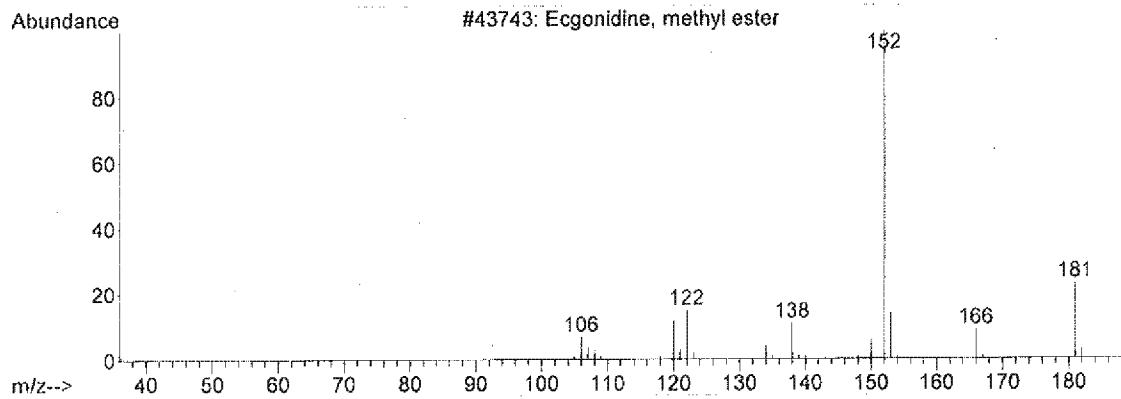
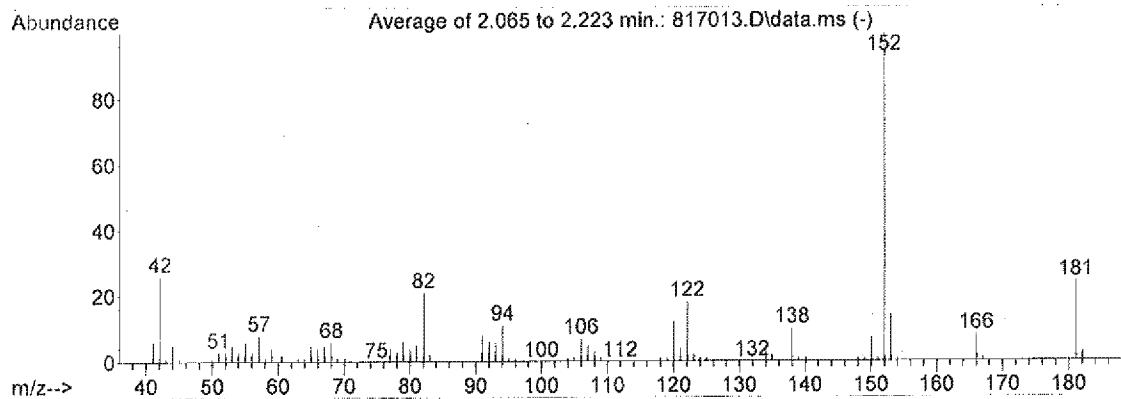
Ret. Time	Area	Area %	Ratio %
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2.303	439472	6.46	7.25
4.675	6062830	89.10	100.00

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817013.D  
Operator : KAC  
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Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 13  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.09	C:\Database\NIST05a.L		
		Ecgonidine, methyl ester	127379-24-2	98
		2-Carbomethoxy-8-methyl-8-azabicycl	043021-26-7	97
		Benzeneethanamine, 3,4-dimethoxy-	000120-20-7	43

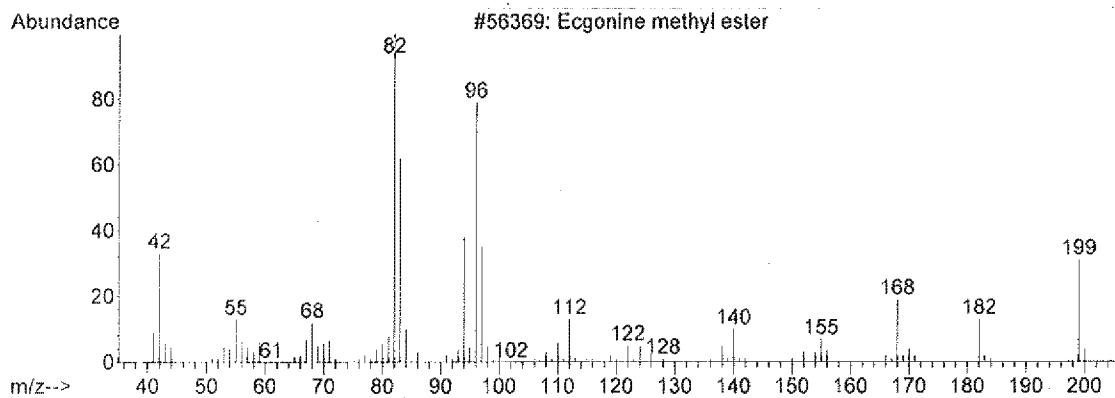
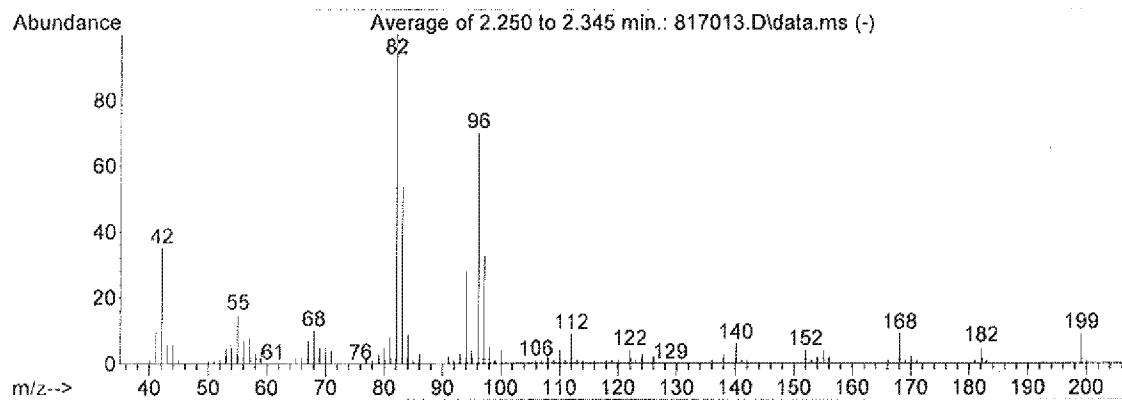


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Operator : KAC  
Date Acquired : 14 Feb 2012 17:10  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 13  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	2.30	C:\Database\NIST05a.L		
		Ecgonine methyl ester	106293-60-1	98
		Ecgonine methyl ester	106293-60-1	97
		Pseudoecgonine methyl ester	099189-88-5	96

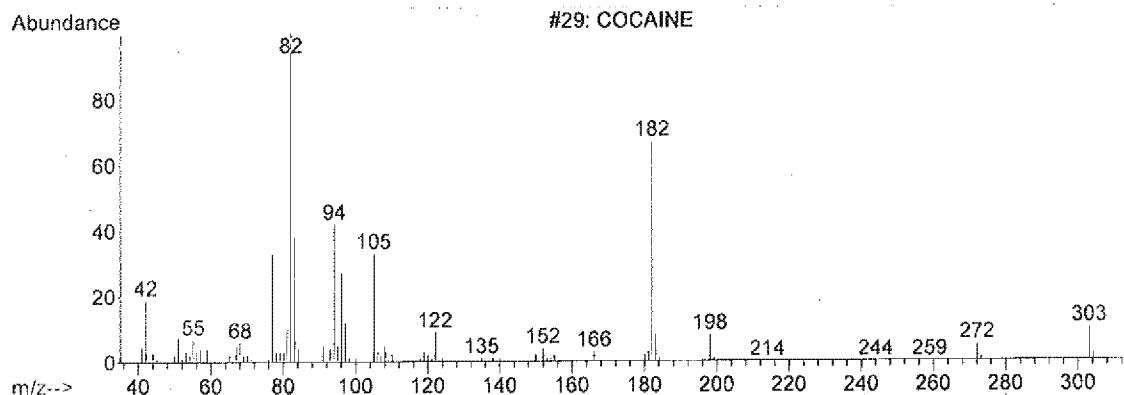
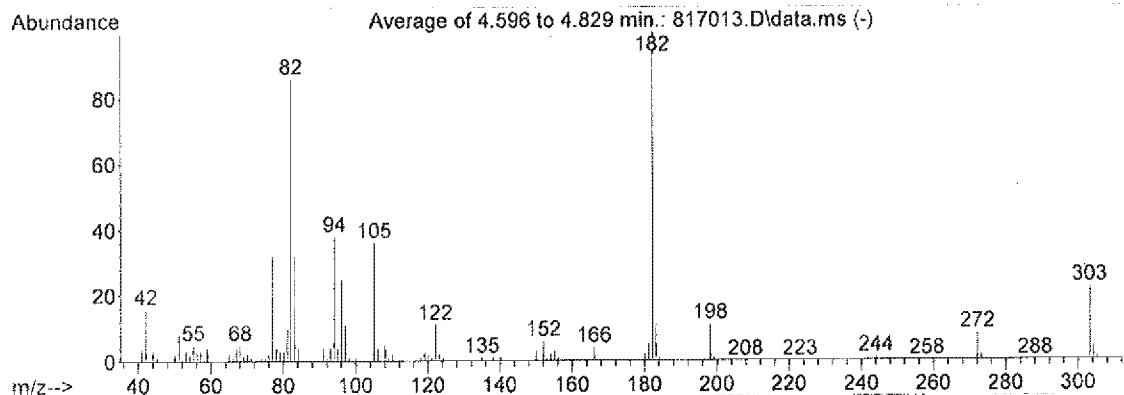


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Operator : KAC  
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Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 13  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

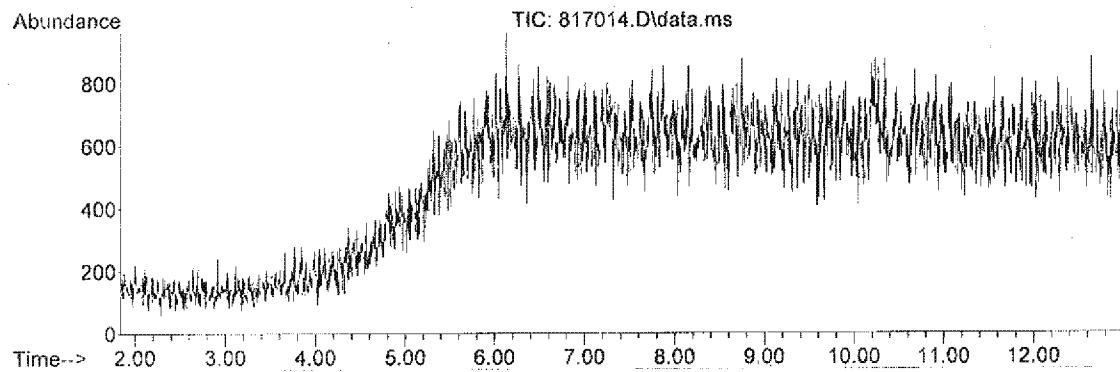
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C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	4.68	C:\Database\SLI.L COCAINE	000050-36-2	99



## Information from Data File:

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Operator : KAC  
Date Acquired : 14 Feb 2012 17:26  
Sample Name : BLANK  
Submitted by : HLL  
Vial Number : 1  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

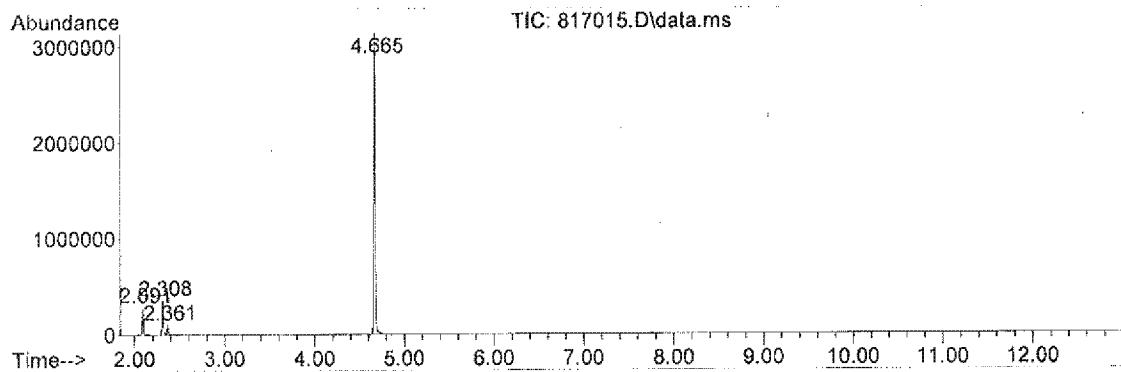


Ret. Time	Area	Area %	Ratio %
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\*\*\*NO INTEGRATED PEAKS\*\*\*

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817015.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 17:41  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 15  
AcquisitionMeth: DRUGS.M  
Integrator : RTE



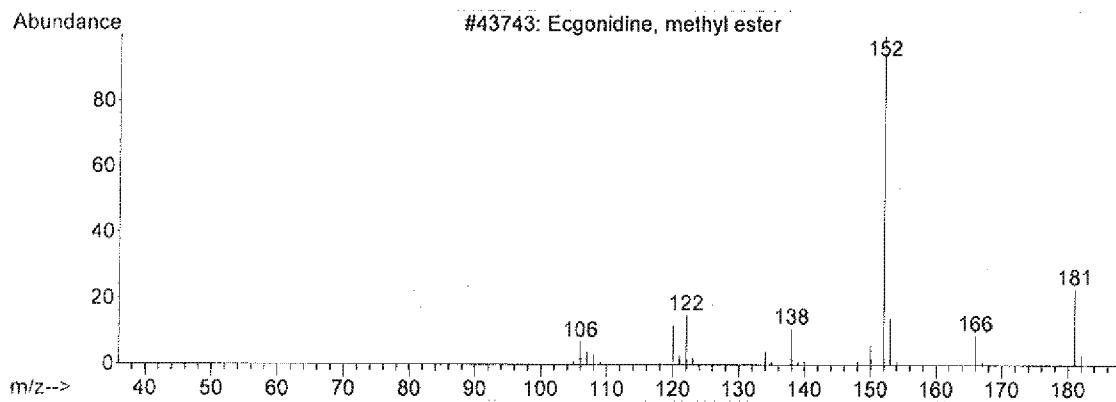
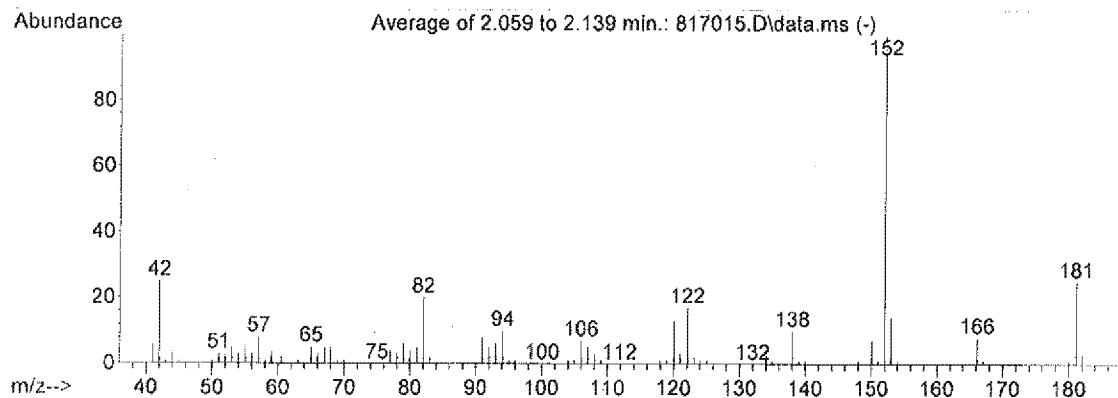
Ret. Time	Area	Area %	Ratio %
2.091	278661	6.70	8.17
2.308	359070	8.64	10.53
2.361	110423	2.66	3.24
4.665	3409068	82.00	100.00

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817015.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 17:41  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 15  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.09	C:\Database\NIST05a.L		
		Egonidine, methyl ester	127379-24-2	98
		2-Carbomethoxy-8-methyl-8-azabicycl	043021-26-7	97
		Benzeneethanamine, 3,4-dimethoxy-	000120-20-7	43



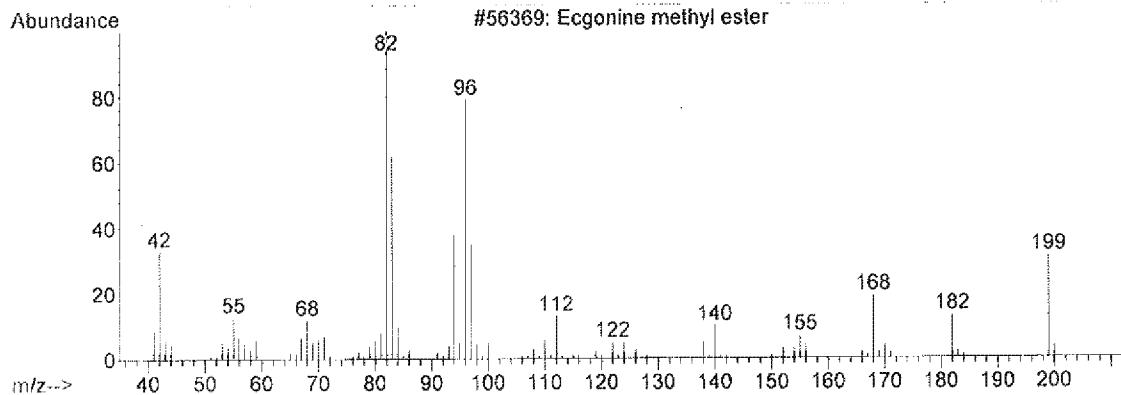
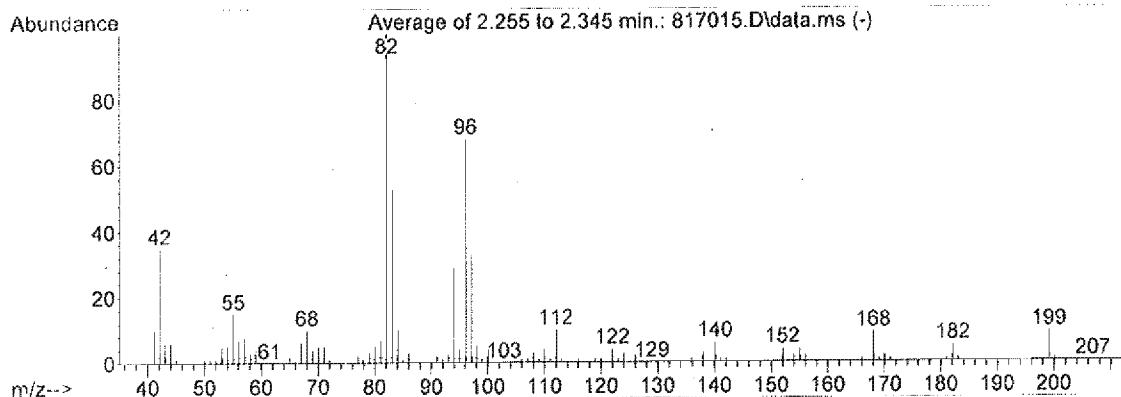
## Area Percent / Library Search Report

#### Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817015.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 17:41  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 15  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	2.31	C:\Database\NIST05a.L		
		Ecgonine methyl ester	106293-60-1	98
		Ecgonine methyl ester	106293-60-1	97
		Ecgonine methyl ester	106293-60-1	97

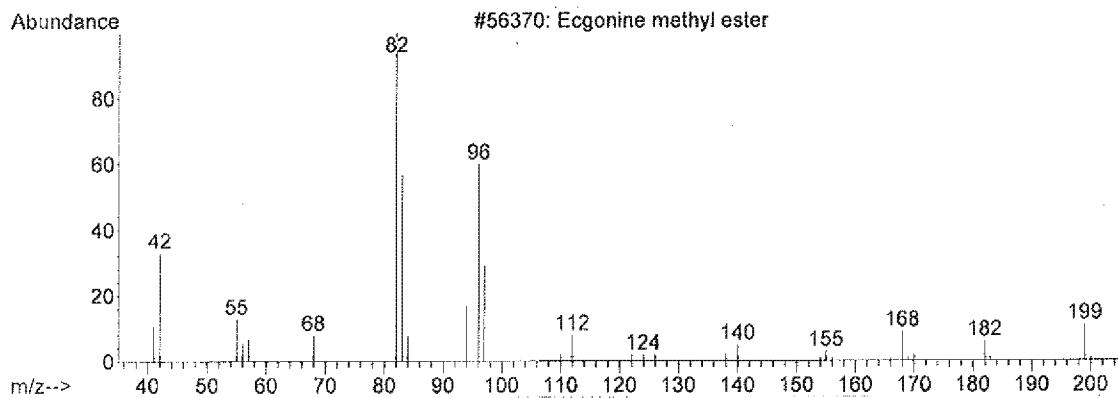
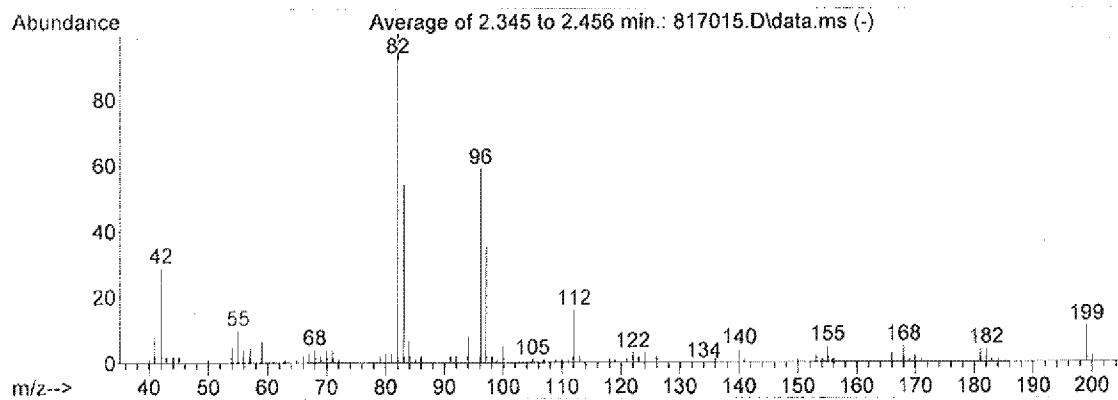


## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817015.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 17:41  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 15  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	2.36	C:\Database\NIST05a.L		
		Ecgonine methyl ester	106293-60-1	94
		Pseudoecgonine methyl ester	099189-88-5	94
		Ecgonine methyl ester	106293-60-1	90

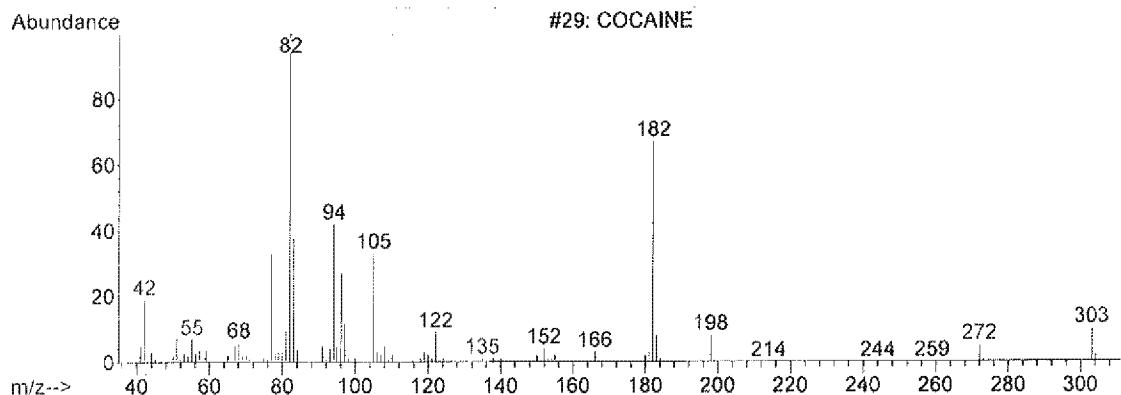
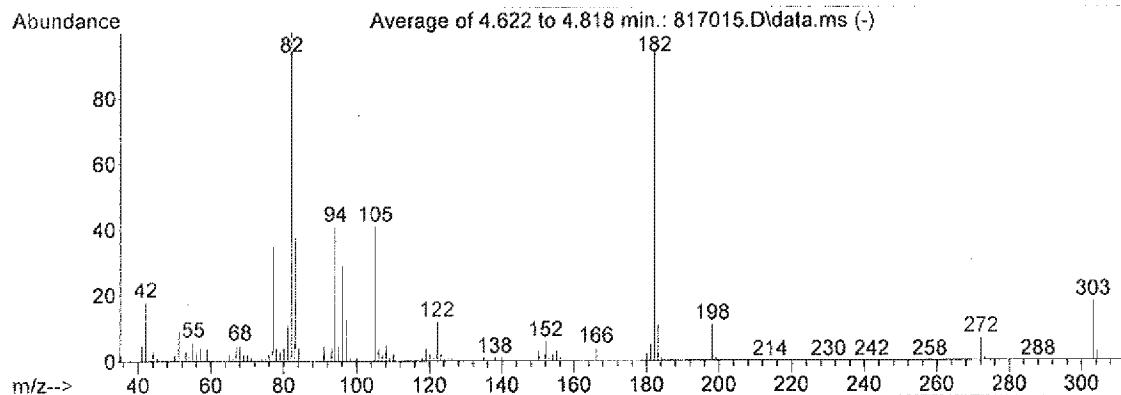


## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817015.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 17:41  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 15  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

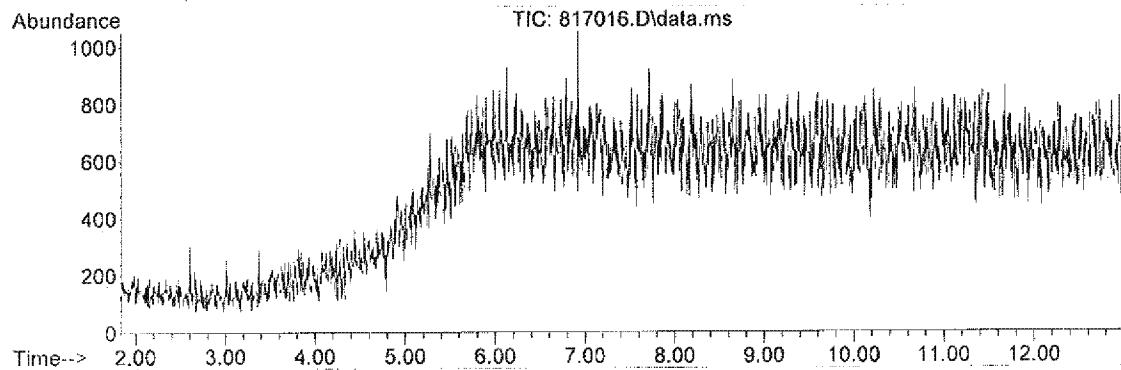
Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
4	4.66	C:\Database\SLI.L COCAINE	000050-36-2	99



## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817016.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 17:57  
Sample Name : BLANK  
Submitted by : HLL  
Vial Number : 1  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

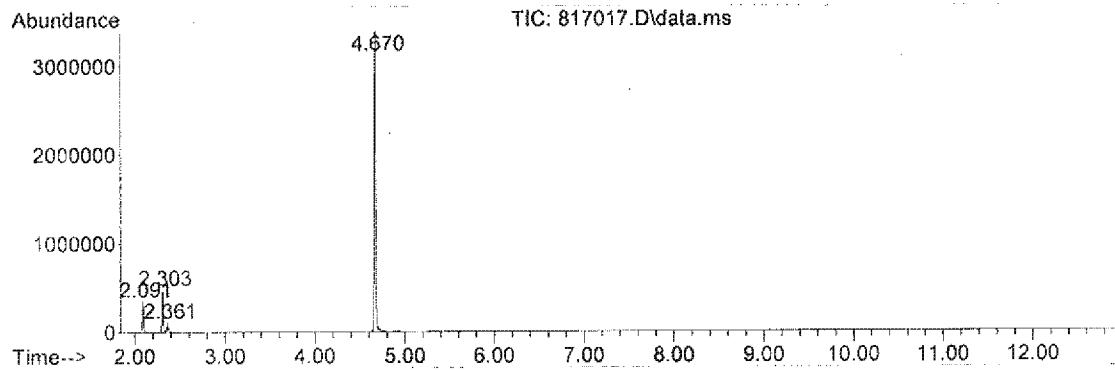


Ret. Time	Area	Area %	Ratio %
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\*\*\*NO INTEGRATED PEAKS\*\*\*

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817017.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 18:13  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 17  
AcquisitionMeth: DRUGS.M  
Integrator : RTE



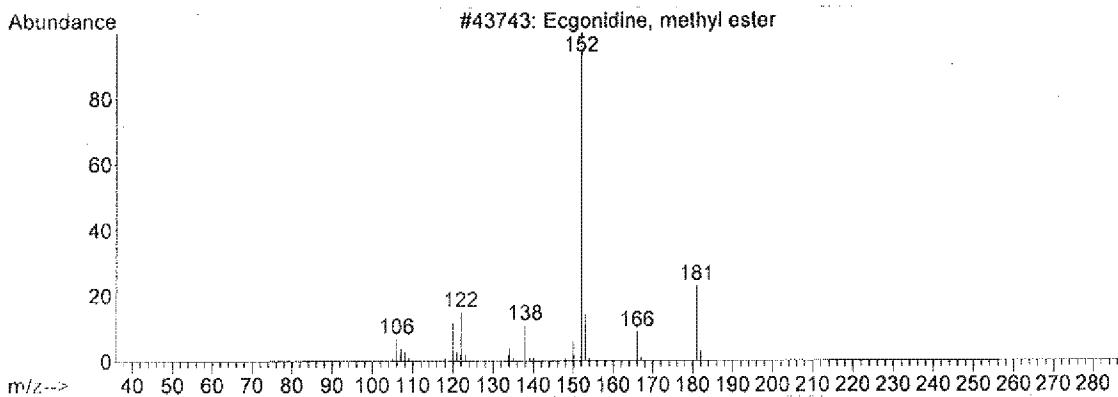
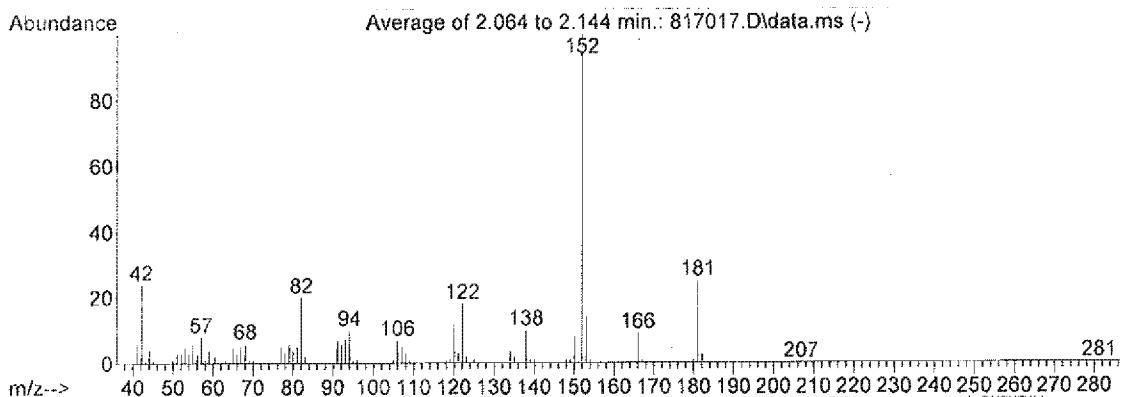
Ret. Time	Area	Area %	Ratio %
2.091	343852	6.84	8.37
2.303	455781	9.06	11.09
2.361	119064	2.37	2.90
4.670	4110325	81.73	100.00

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817017.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 18:13  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 17  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.09	C:\Database\NIST05a.L		
		Ecgonidine, methyl ester	127379-24-2	98
		2-Carbomethoxy-8-methyl-8-azabicycl	043021-26-7	97
		3,5-Dimethoxyphenethylamine	003213-28-3	43

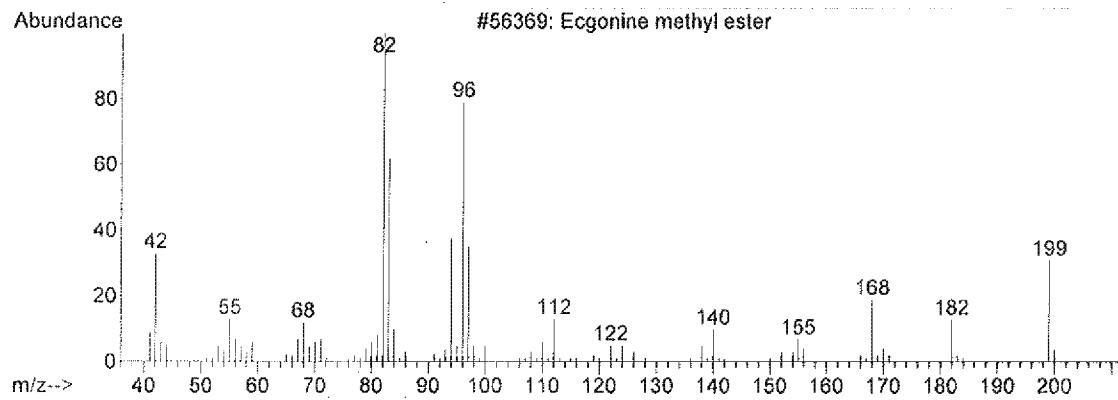
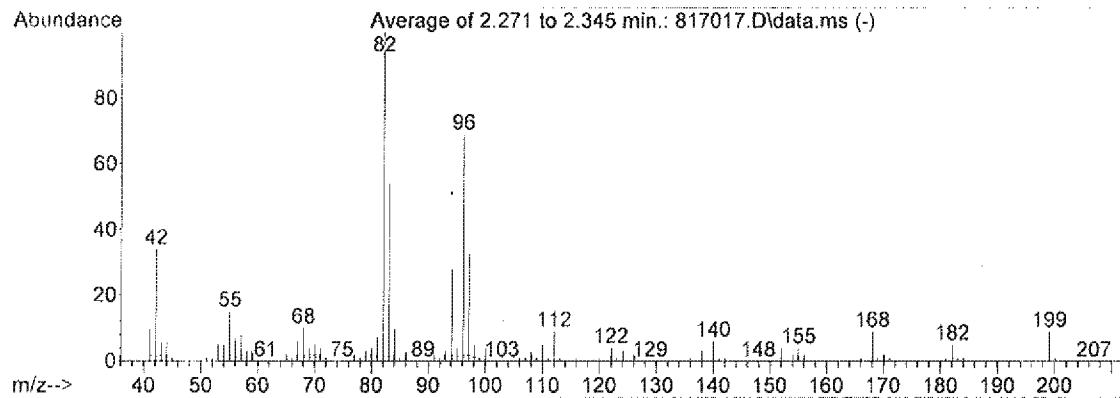


## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817017.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 18:13  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 17  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	2.30	C:\Database\NIST05a.L		
		Ecgonine methyl ester	106293-60-1	98
		Ecgonine methyl ester	106293-60-1	98
		Ecgonine methyl ester	106293-60-1	97



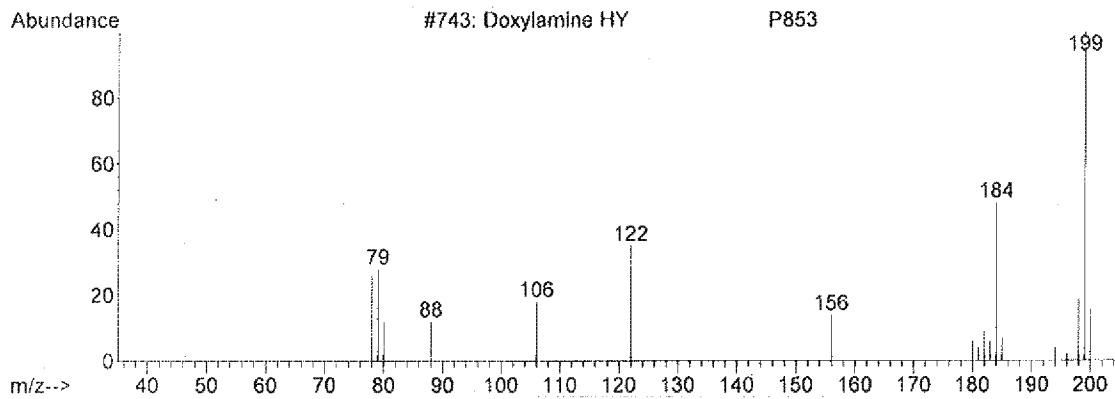
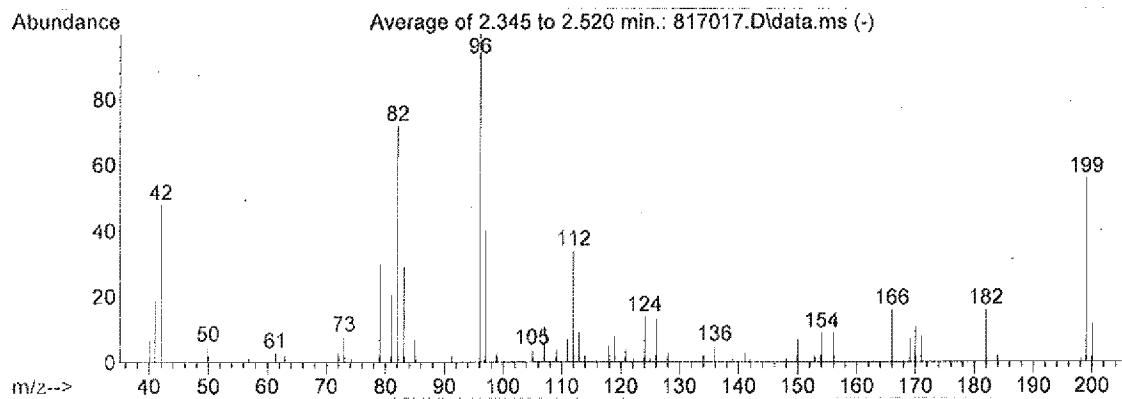
Area Percent / Library Search Report

Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817017.D  
 Operator : KAC  
 Date Acquired : 14 Feb 2012 18:13  
 Sample Name : XXXXXXXXXX  
 Submitted by : HLL  
 Vial Number : 17  
 AcquisitionMeth: DRUGS.M  
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
 C:\Database\NIST05a.L Minimum Quality: 85  
 C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	2.36	C:\Database\PMW_TOX2.L		
		Doxylamine HY	000000-00-0	9
		Phenothiazine	@ 000092-84-2	7
		Flurbiprofen	005104-49-4	4

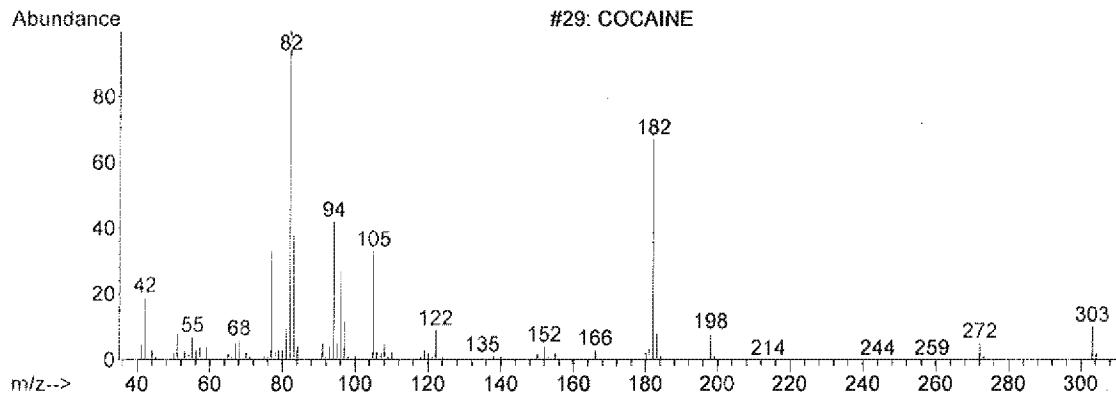
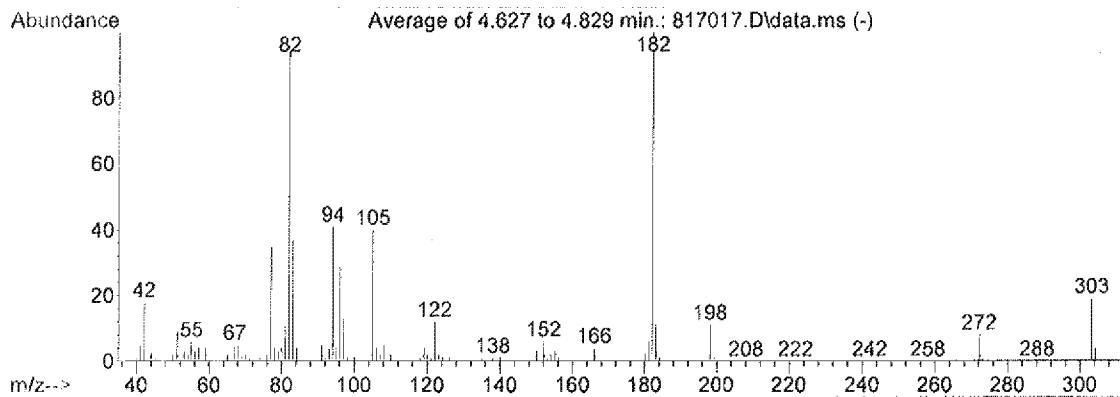


## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817017.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 18:13  
Sample Name : XXXXXXXXXX  
Submitted by : HLL  
Vial Number : 17  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

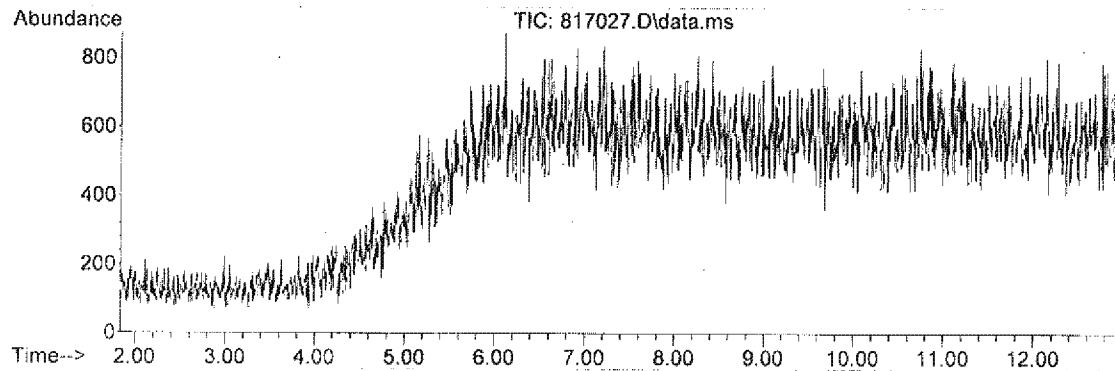
Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
4	4.67	C:\Database\SLI.L COCAINE	000050-36-2	99



## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817027.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 20:49  
Sample Name : BLANK  
Submitted by :  
Vial Number : 1  
AcquisitionMeth: DRUGS.M  
Integrator : RTE



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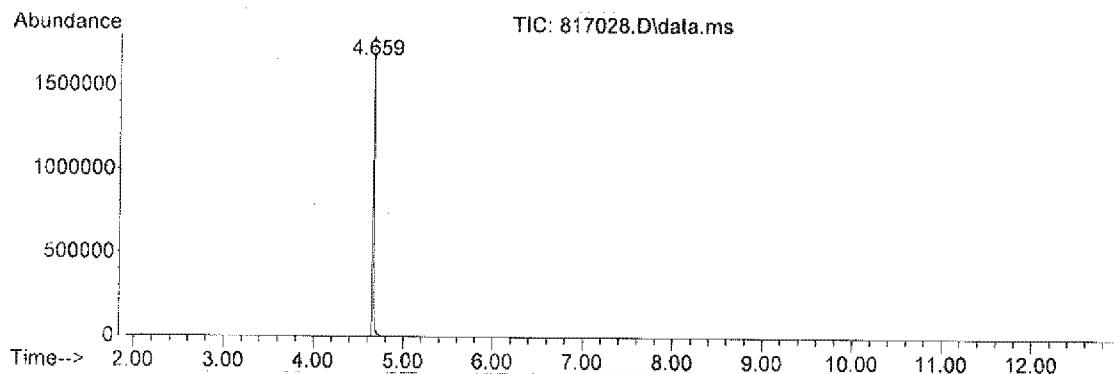
Ret. Time	Area	Area %	Ratio %
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\*\*\*NO INTEGRATED PEAKS\*\*\*

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817028.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 21:05  
Sample Name : COCAINE STD  
Submitted by :  
Vial Number : 28  
AcquisitionMeth: DRUGS.M  
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.659	1771642	100.00	100.00

## Information from Data File:

File Name : C:\msdchem\1\System7\02\_14\_12\817028.D  
Operator : KAC  
Date Acquired : 14 Feb 2012 21:05  
Sample Name : COCAINE STD  
Submitted by :  
Vial Number : 28  
AcquisitionMeth: DRUGS.M  
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 85  
C:\Database\NIST05a.L Minimum Quality: 85  
C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.66	C:\Database\SLI.L COCAINE	000050-36-2	99

